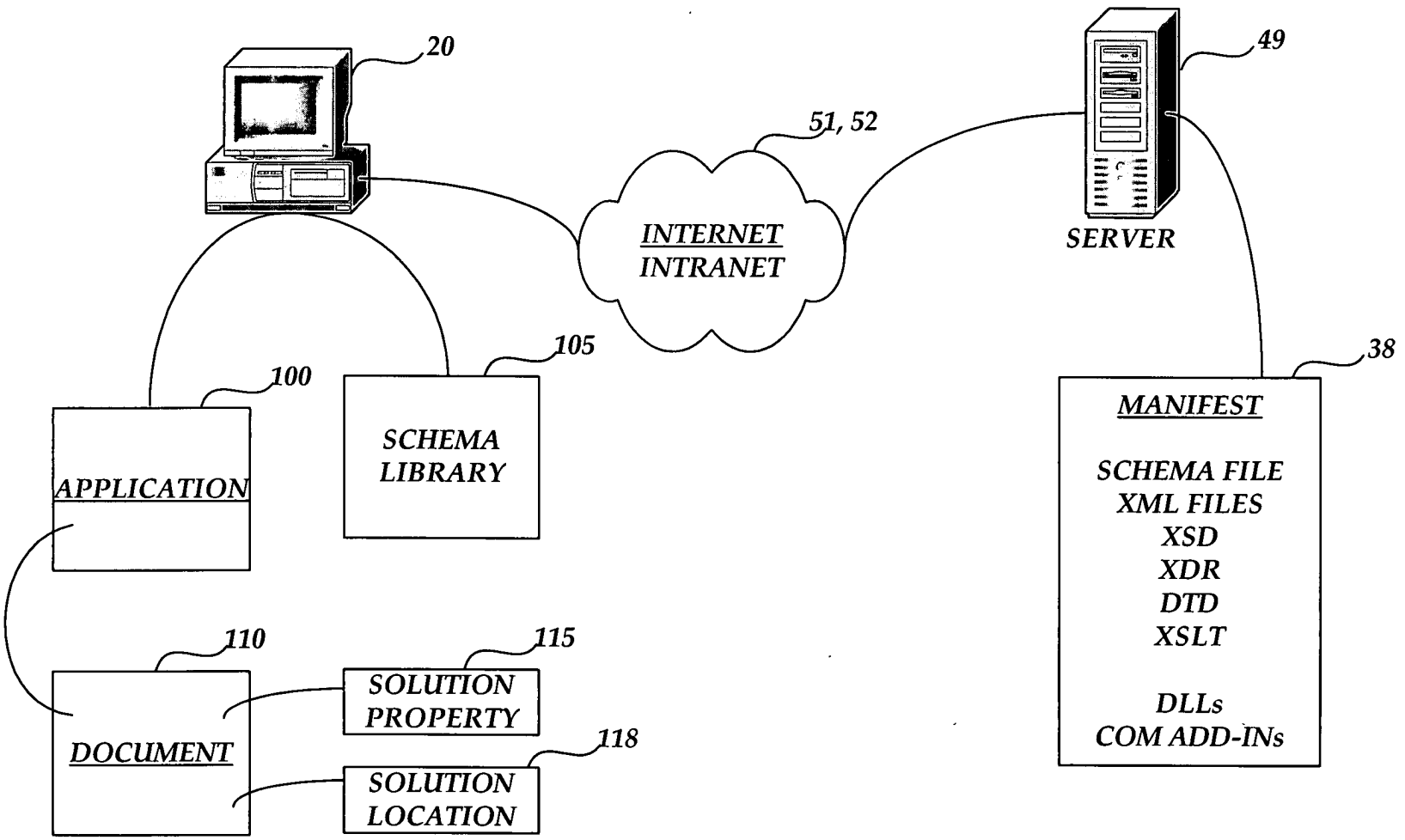
20
51, 52
49
INTERNET
INTRANET
SERVER
105
38
100
SCHEMA
LIBRARY
MANIFEST
SCHEMA FILE
XML FILES
XSD
XDR
DTD
XSLT
DLLs
COM ADD-INs
APPLICATION
110
115
SOLUTION
PROPERTY
DOCUMENT
118
SOLUTION
LOCATION

Fig. 1

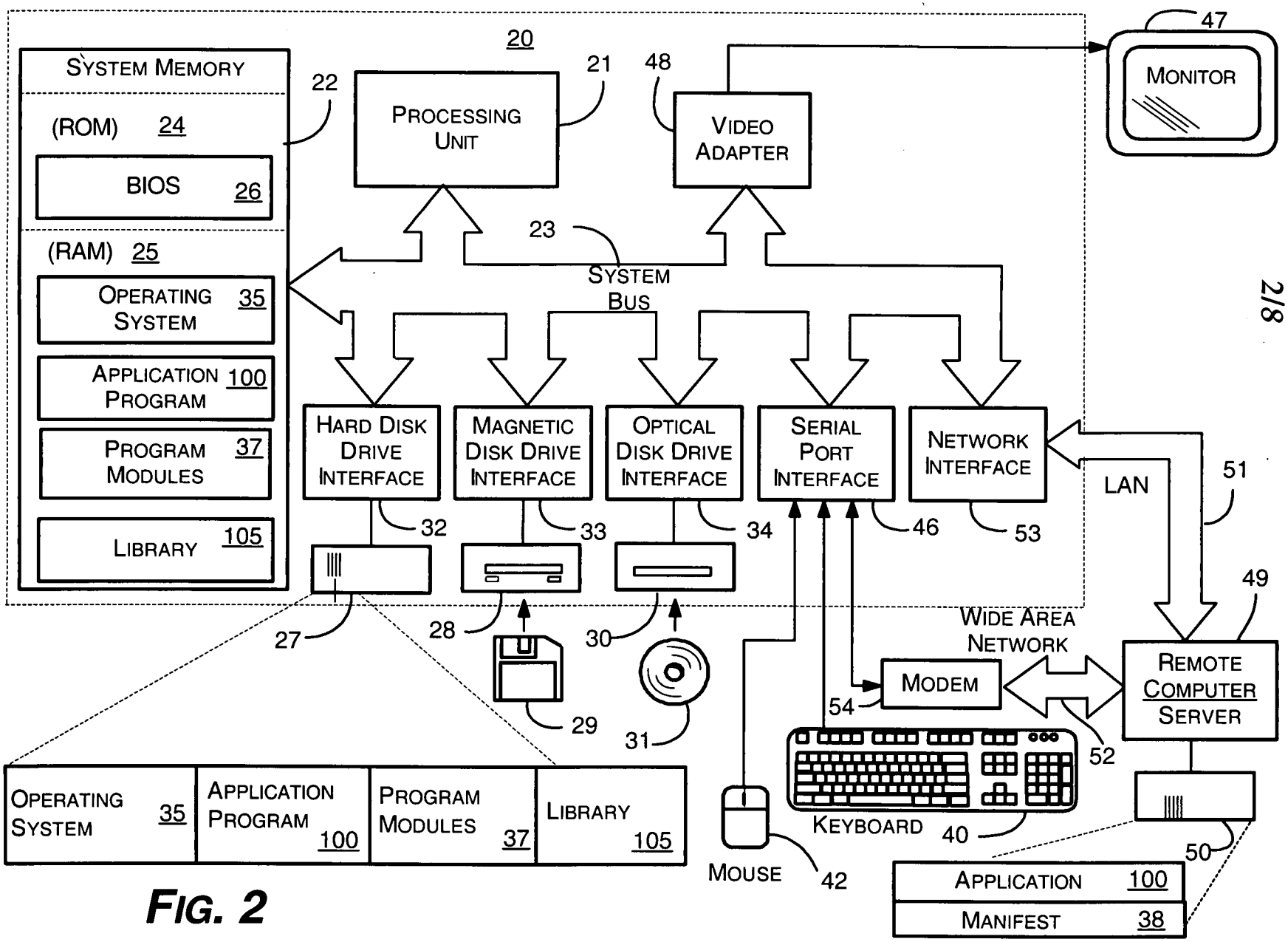
20
SYSTEM MEMORY
22
(ROM) 24
BIOS 26
(RAM) 25
OPERATING SYSTEM 35
APPLICATION PROGRAM 100
PROGRAM MODULES 37
LIBRARY 105
PROCESSING UNIT
21
48
VIDEO ADAPTER
47
MONITOR
23
SYSTEM BUS
HARD DISK DRIVE INTERFACE
MAGNETIC DISK DRIVE INTERFACE
OPTICAL DISK DRIVE INTERFACE
SERIAL PORT INTERFACE
NETWORK INTERFACE
32
33
34
46
53
LAN
51
49
27
28
30
29
31
WIDE AREA NETWORK
MODEM
54
REMOTE COMPUTER SERVER
52
KEYBOARD
40
MOUSE
42
50
APPLICATION 100
MANIFEST 38
OPERATING SYSTEM 35
APPLICATION PROGRAM 100
PROGRAM MODULES 37
LIBRARY 105

FIG. 2

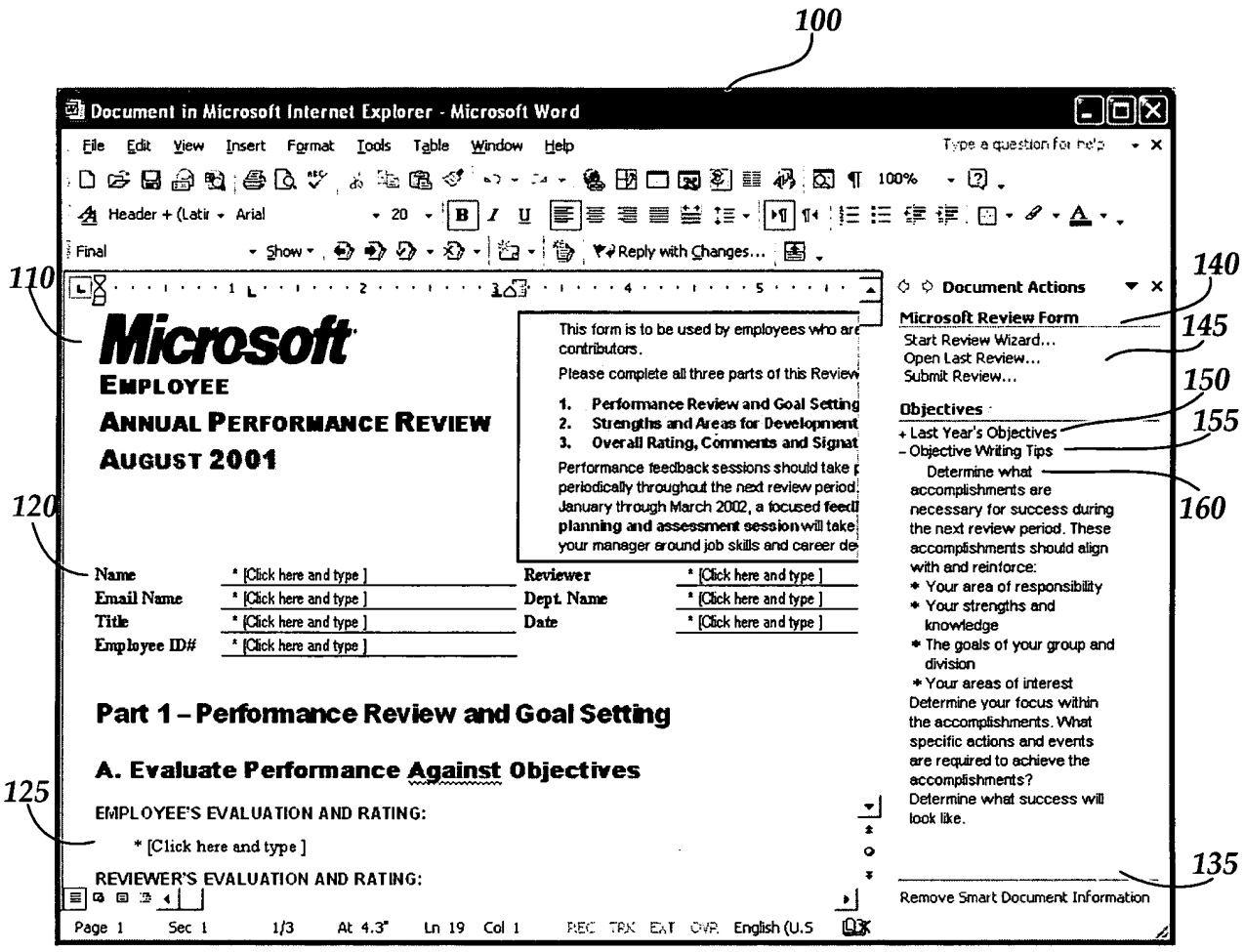
100
Document in Microsoft Internet Explorer - Microsoft Word
File Edit View Insert Format Tools Table Window Help
Type a question for help
Header + (Latir Arial 20
Final Show Reply with Changes...
110
Microsoft
EMPLOYEE
ANNUAL PERFORMANCE REVIEW
AUGUST 2001
This form is to be used by employees who ar
contributors.
Please complete all three parts of this Review
1. Performance Review and Goal Setting
2. Strengths and Areas for Development
3. Overall Rating, Comments and Signat
Performance feedback sessions should take p
periodically throughout the next review period.
January through March 2002, a focused feedl
planning and assessment session will take
your manager around job skills and career de
120
Name * [Click here and type]
Email Name * [Click here and type]
Title * [Click here and type]
Employee ID# * [Click here and type]
Reviewer * [Click here and type]
Dept. Name * [Click here and type]
Date * [Click here and type]
Part 1 – Performance Review and Goal Setting
A. Evaluate Performance Against Objectives
125
EMPLOYEE'S EVALUATION AND RATING:
* [Click here and type]
REVIEWER'S EVALUATION AND RATING:
Page 1 Sec 1 1/3 At 4.3" Ln 19 Col 1 REC TRK EXT OVR English (U.S
Document Actions
140
Microsoft Review Form
145
Start Review Wizard...
Open Last Review...
Submit Review...
150
Objectives
+ Last Year's Objectives
155
- Objective Writing Tips
Determine what accomplishments are necessary for success during the next review period. These accomplishments should align with and reinforce:
160
* Your area of responsibility
* Your strengths and knowledge
* The goals of your group and division
* Your areas of interest
Determine your focus within the accomplishments. What specific actions and events are required to achieve the accomplishments?
Determine what success will look like.
135
Remove Smart Document Information

Fig. 3

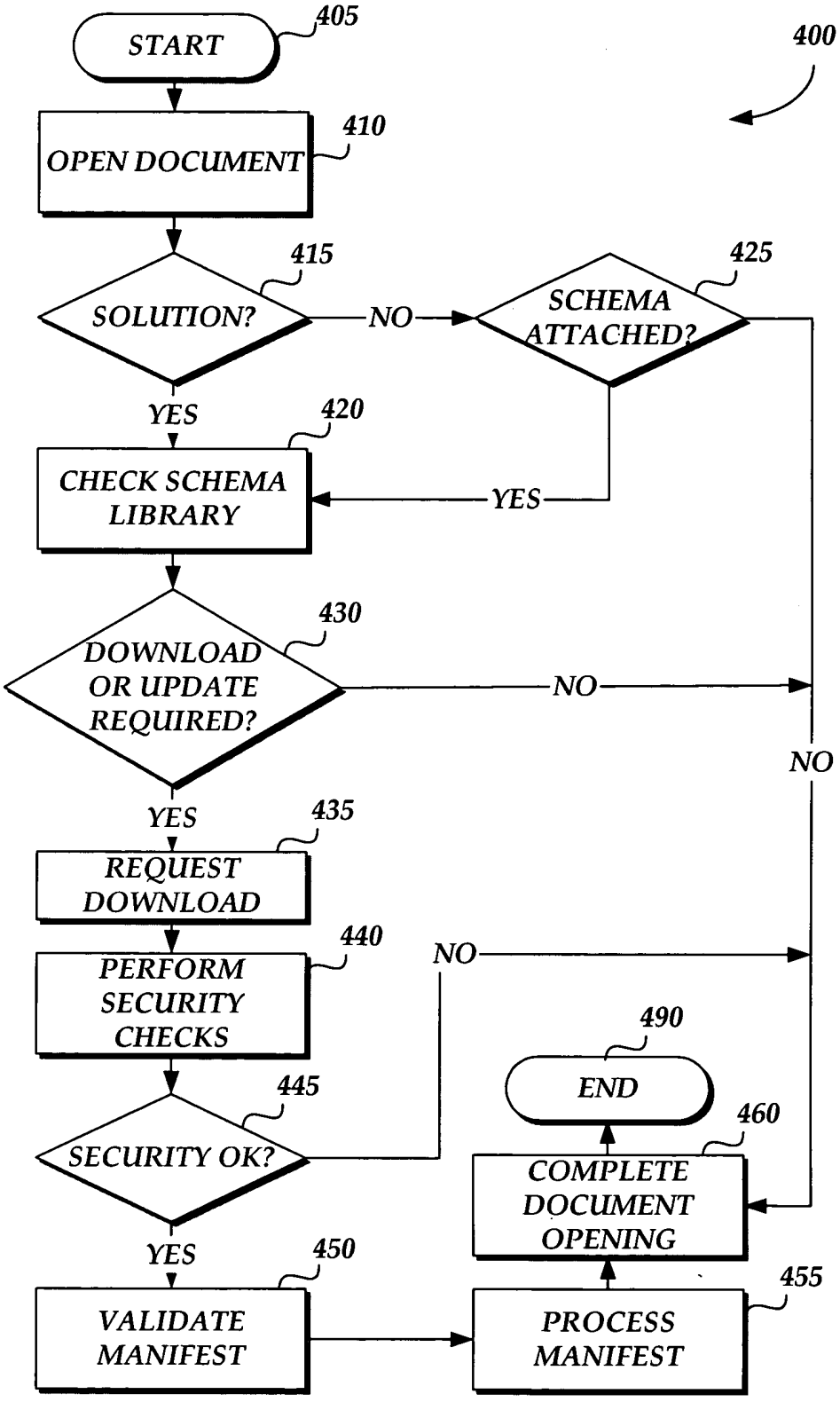
START
405
400
OPEN DOCUMENT
410
SOLUTION?
415
NO
SCHEMA ATTACHED?
425
YES
420
CHECK SCHEMA LIBRARY
YES
DOWNLOAD OR UPDATE REQUIRED?
430
NO
NO
YES
435
REQUEST DOWNLOAD
440
PERFORM SECURITY CHECKS
NO
490
END
445
SECURITY OK?
460
COMPLETE DOCUMENT OPENING
YES
450
VALIDATE MANIFEST
455
PROCESS MANIFEST

Fig. 4

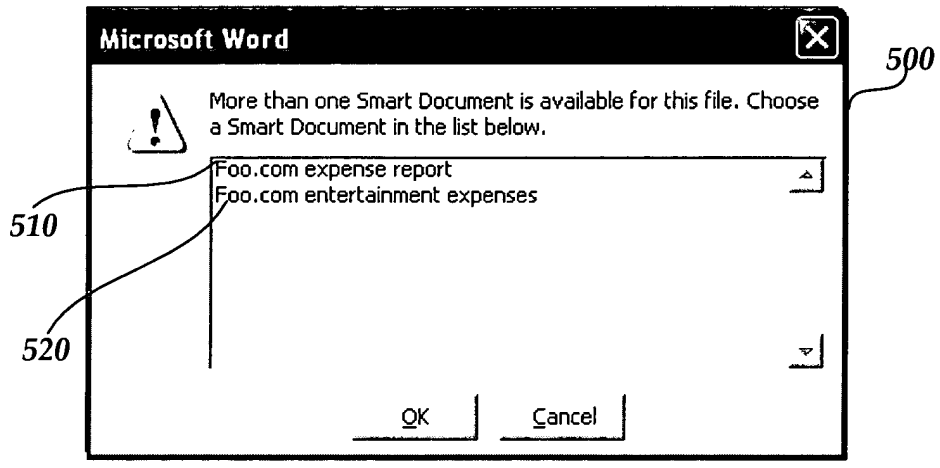
Microsoft Word
More than one Smart Document is available for this file. Choose a Smart Document in the list below.
Foo.com expense report
Foo.com entertainment expenses
OK
Cancel
500
510
520

Fig. 5

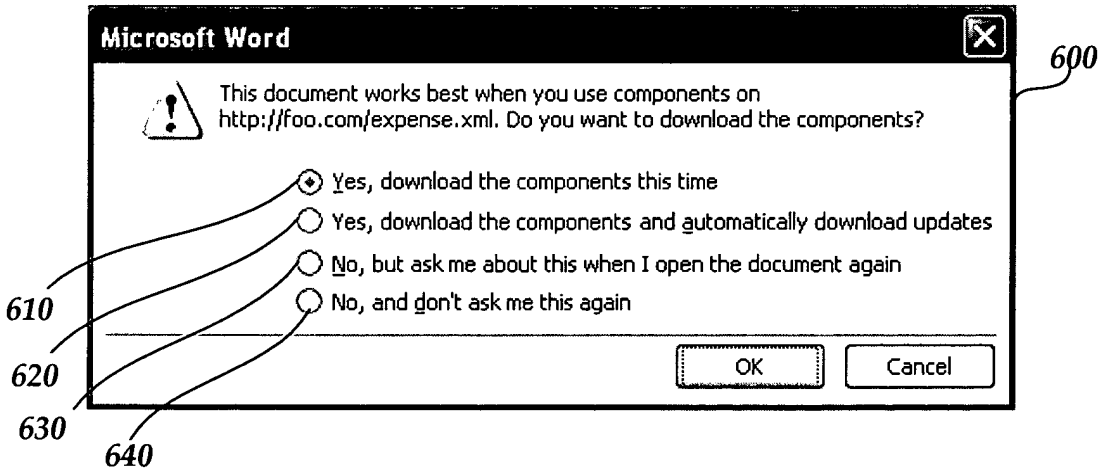
Microsoft Word
This document works best when you use components on http://foo.com/expense.xml. Do you want to download the components?
Yes, download the components this time
Yes, download the components and automatically download updates
No, but ask me about this when I open the document again
No, and don't ask me this again
OK
Cancel
600
610
620
630
640

Fig. 6

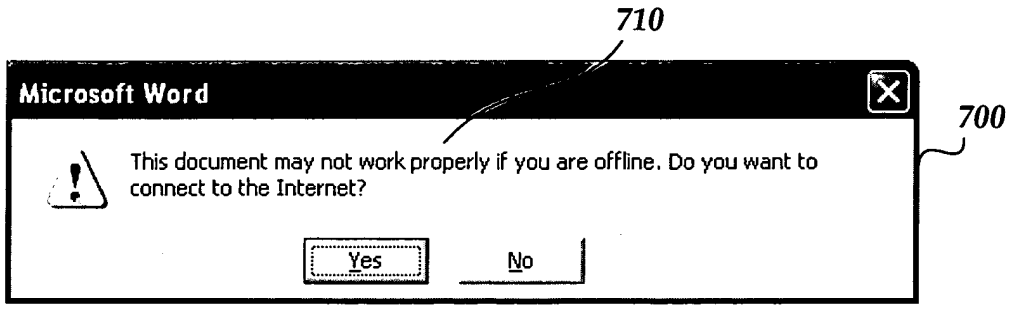

Fig. 7

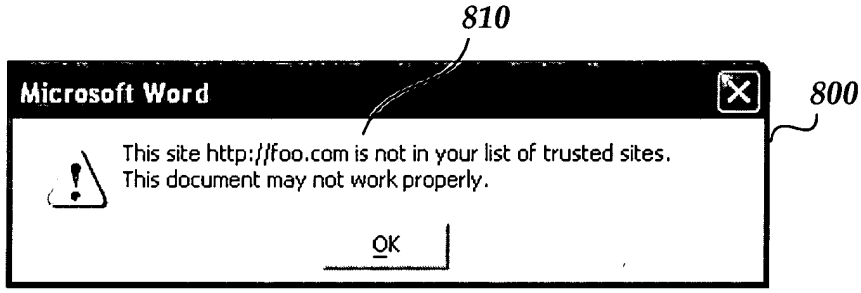

Fig. 8

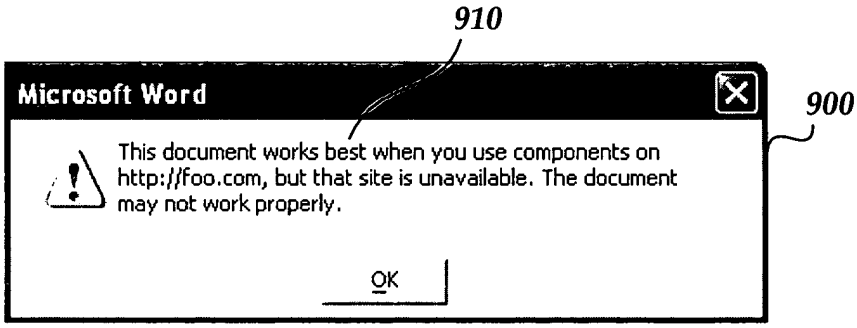

Fig. 9

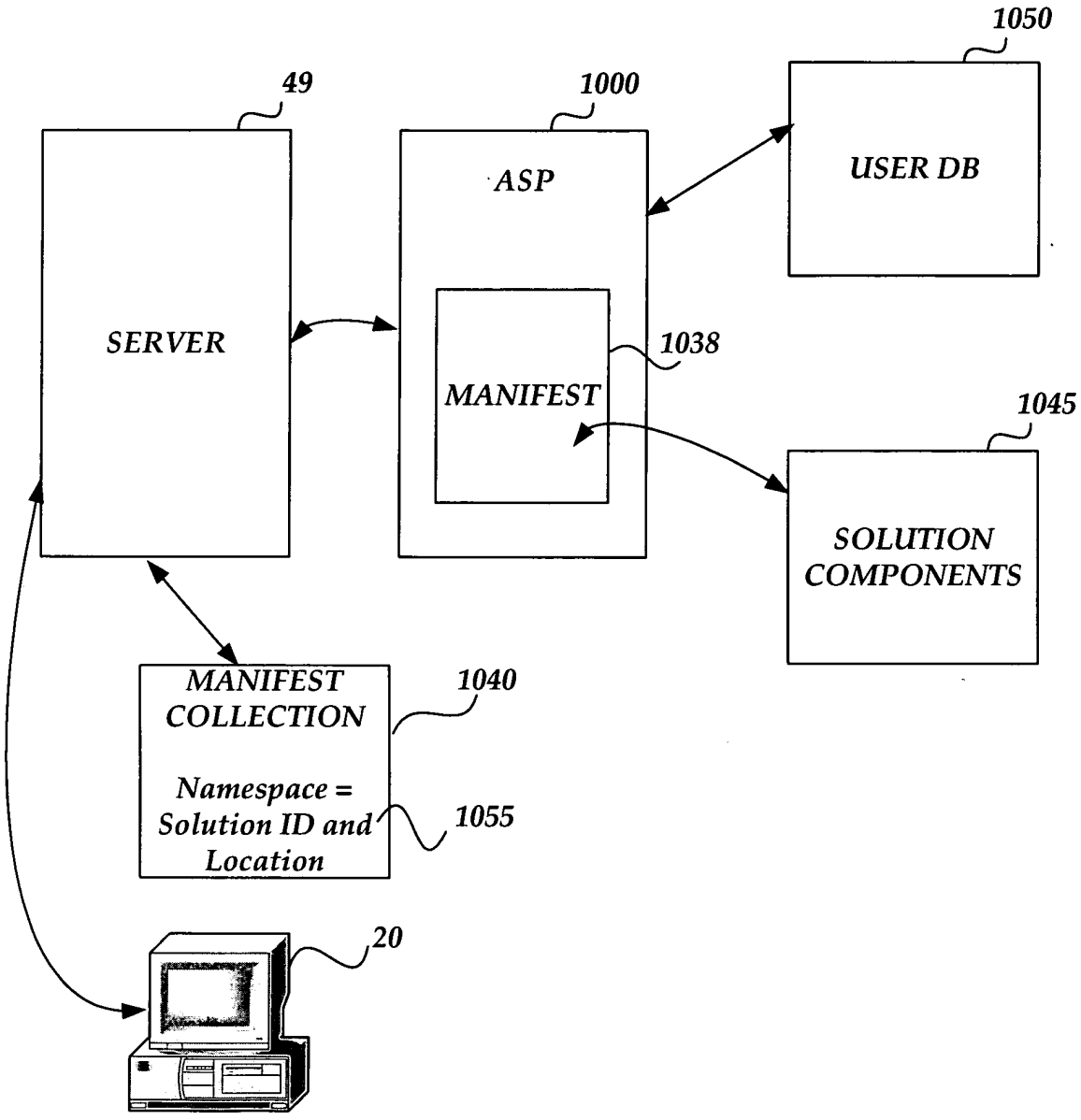
1050
49
1000
ASP
USER DB
SERVER
MANIFEST
1038
1045
SOLUTION COMPONENTS
MANIFEST COLLECTION
1040
Namespace = Solution ID and Location
1055
20

Fig. 10

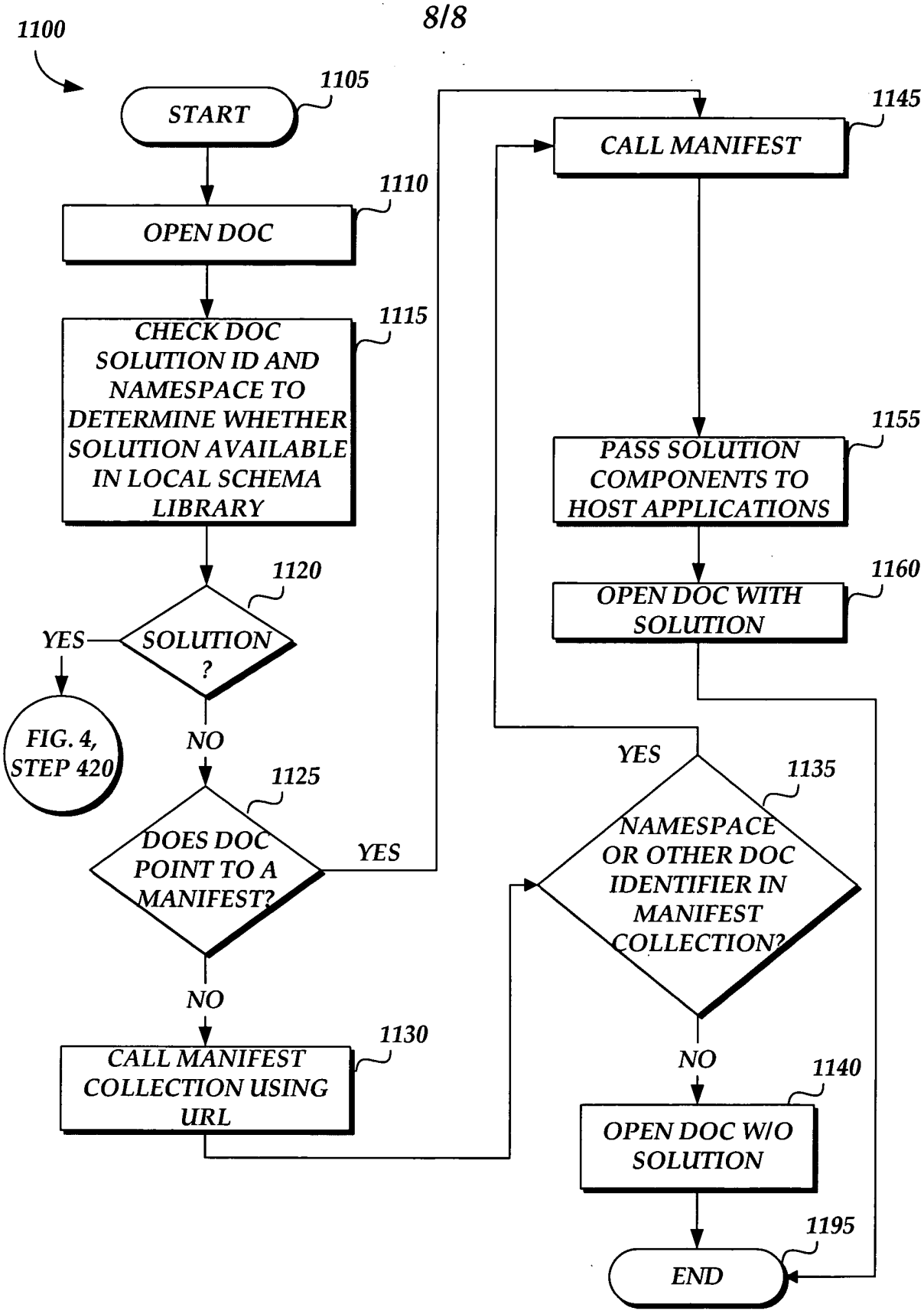
1100
START
1105
OPEN DOC
1110
CHECK DOC SOLUTION ID AND NAMESPACE TO DETERMINE WHETHER SOLUTION AVAILABLE IN LOCAL SCHEMA LIBRARY
1115
SOLUTION ?
1120
YES
FIG. 4, STEP 420
NO
DOES DOC POINT TO A MANIFEST?
1125
YES
NO
CALL MANIFEST COLLECTION USING URL
1130
CALL MANIFEST
1145
PASS SOLUTION COMPONENTS TO HOST APPLICATIONS
1155
OPEN DOC WITH SOLUTION
1160
YES
NAMESPACE OR OTHER DOC IDENTIFIER IN MANIFEST COLLECTION?
1135
NO
OPEN DOC W/O SOLUTION
1140
END
1195

Fig. 11